

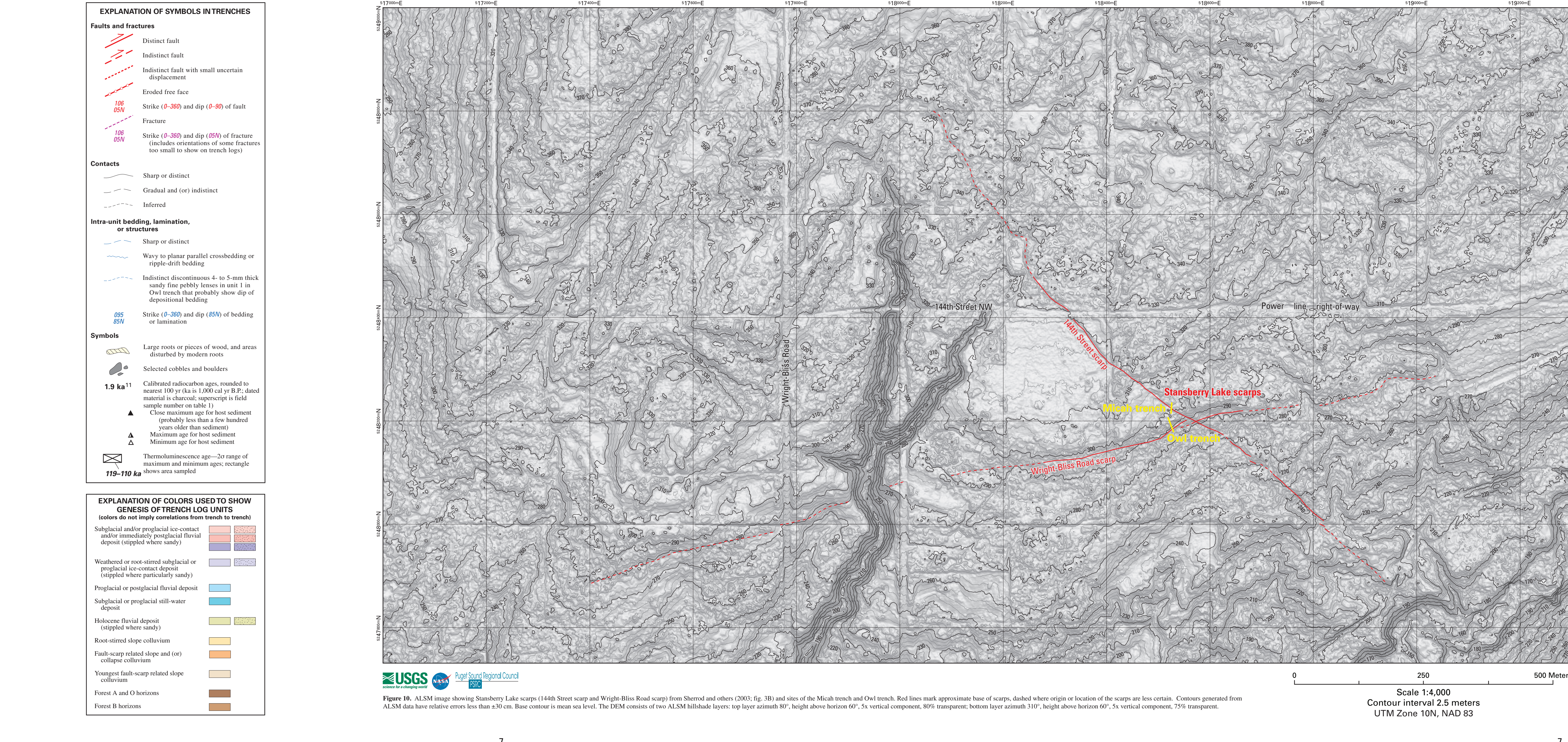
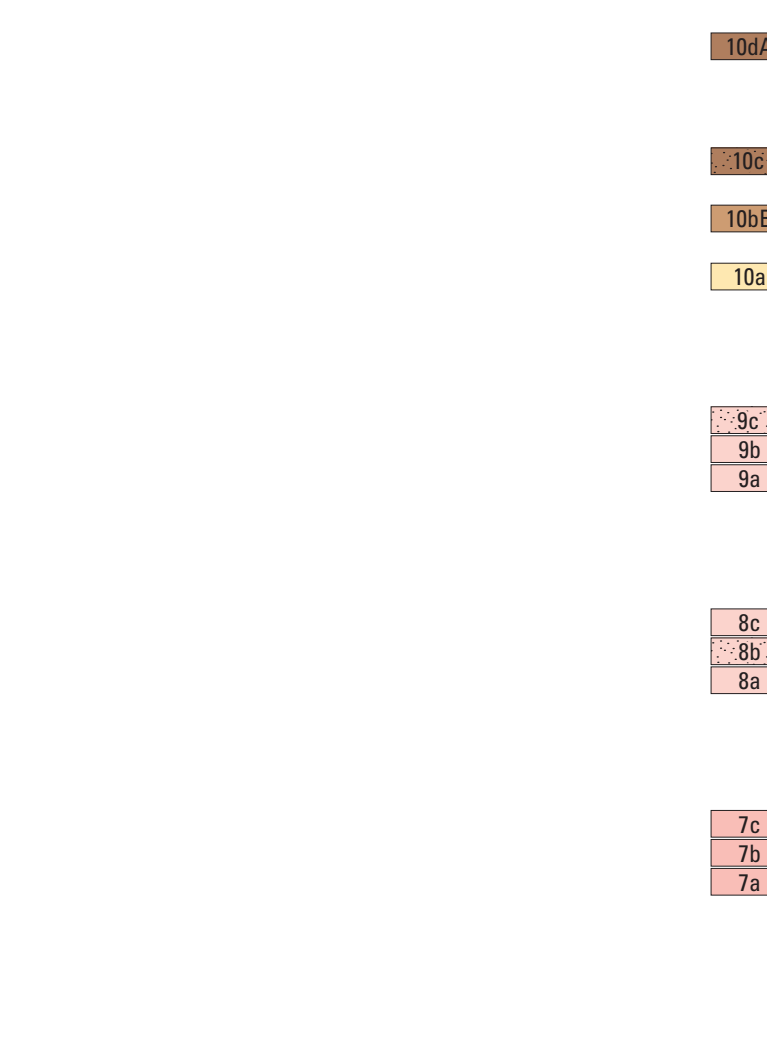
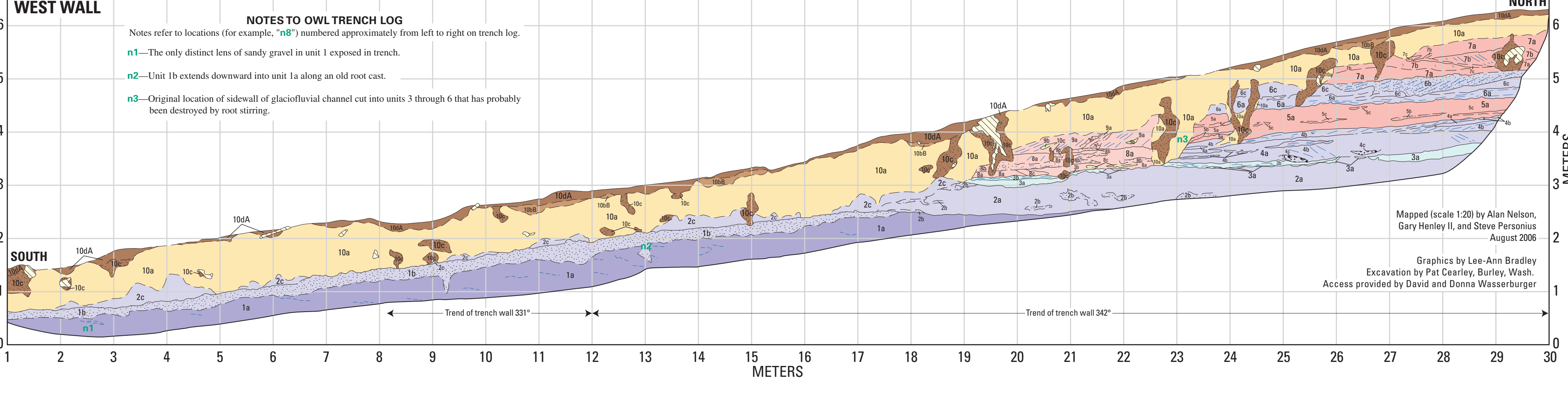


Figure 6. Lens of brownish clay sand near the base of soil. It is exposed in a horizontal breach cut into the west wall of the Mich trench between sections (location on track grid 501 and 104). Red arrow shows right lateral horizontal separation along a small, near vertical, oblique slip fault created by the fault extending across the photograph from 7 m to 7.8 m. Because bedding in sand is close to horizontal and no sub-surface sedimentary structures were found, ratio of vertical to horizontal slip on this slip offset fault in the trench was difficult to determine. Scale in centimeters.

Figure 8. Lens of brown siltstone near the base of unit 3, exposed on a horizontal trench cut into the west wall of the Micah trench between stations (locations on trench grid) 10m and 11m. Red arrow shows right-lateral horizontal separation along a small, near-vertical, oblique-slip fault (marked by fracture extending across the photograph from F to F'). Because bedding in unit 3 is close to horizontal and no subvertical sedimentary structures were found, ratios of vertical to horizontal slip on this and other faults in the trench are difficult to determine. Scale in centimetres.

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